

10/583725

AP20 Rec'd PCT/PTO 20 JUN 2006

**Application Data Sheet**

**Application Information**

Application Number::

**International Application No.**

**PCT/JP2004/019303**

Filing Date::

**PCT filed on December 24, 2004**

**U.S. filing on June 20, 2006**

Application Type::

**US National Phase**

Subject Matter::

**Utility**

Suggested Classification::

Suggested Group Art Unit::

Title::

**GUTTER BLOCK STRUCTURE, WATER  
CHANNEL FORMED BY GUTTER BLOCK  
STRUCTURES, AND METHOD OF  
MANUFACTURING GUTTER BLOCK  
STRUCTURE**

Attorney Docket Number::

**HEI-019**

Request for Early Publication::

Request for Non-Publication::

Suggested Drawing Figure::

Total Drawing Sheets::

**17**

**Applicant Information**

Applicant Authority Type::

**Inventor**

Primary Citizenship Country::

**Japanese**

Status::

**Full capacity**

Given Name::

**Higashi**

Middle Name::

Family Name::

**KO**

Name Suffix::

City of Residence::

**Morioka-shi,**

State or Province of Residence::

**Iwate**

Country of Residence::

**JAPAN**

Street of Mailing Address:: **c/o Seinan Industry Corporation,  
2-16-1 Motomiya, Morioka-shi,**

State of Mailing Address:: **Iwate**

Postal or Zip Code:: **020-0866**

### **Correspondence Information**

Correspondence Customer No:: **32628**

Phone Number:: **(703) 519-9785**

Fax Number:: **(703) 519-7769**

E-Mail Address::

### **Domestic Priority Information**

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
<b>This Application</b>	<b>US National Stage</b>	<b>PCT/JP2004/019303</b>	<b>December 24, 2004</b>

### **Foreign Priority Information**

Country::	Application Number::	Filing Date::	Priority Claimed::
<b>Japan</b>	<b>2003-435118</b>	<b>12/26/2003</b>	<b>Yes</b>

### **Assignee Information**

Assignee Name:: **SEINAN INDUSTRY CORPORATION**

Street of Mailing Address:: **2-16-1 Motomiya,**

City of Mailing Address:: **Morioka-shi,**

State of Mailing Address:: **Iwate**

Country of Mailing Address:: **Japan**

Postal or Zip Code:: **020-0866**